



School of Arts & Science
CHEMISTRY AND GEOSCIENCE DEPARTMENT

CHEM 207-01
ACB Seminar 3
2010F

COURSE OUTLINE

The Approved Course Description is available on the web @ _____

Ω Please note: this outline will be electronically stored for five (5) years only.
It is strongly recommended students keep this outline for your records.

1. Instructor Information

(a)	Instructor:	Blair Surridge and Larry Lee		
(b)	Office Hours:	See the posted times on the office doors		
(c)	Location:	Fisher 350A (Blair)		
(d)	Phone:	370-3438	Alternative Phone:	
(e)	Email:	leel@camosun.bc.ca		
(f)	Website:	http://camosun.ca/learn/programs/chem/surridge.html		

2. Intended Learning Outcomes

(No changes are to be made to this section, unless the Approved Course Description has been forwarded through EDCO for approval.)

Upon completion of this course the student will:

1. Be able to prepare a professional-quality resume and cover letter.
2. Be better able to make choices between the types of technologist jobs that are typically available to them following graduation.

3. Required Materials

(a)	Texts	none
(b)	Other	

4. Course Content and Schedule

(Can include: class hours, lab hours, out of class requirements and/or dates for quizzes, exams, lectures, labs, seminars, practicums, etc.)

Students will meet ~ every other week for one hour for the semester. Duration is 50 minutes.

The topics for discussion will include:

- Preparation of a resume and cover letter.

- Job search in the media
- Information about external opportunities for graduates from graduates of the program and local laboratory managers.
- Tours of local sites of significant chemical and/or molecular biological interest

Problems arising from any aspect of the program

5. Basis of Student Assessment (Weighting)

(Should be linked directly to learning outcomes.)

The final letter grade will be based on the following

- Attendance and participation
- Quality of the resume and cover letter

6. Grading System

(No changes are to be made to this section, unless the Approved Course Description has been forwarded through EDCO for approval.)

Standard Grading System (GPA)

Percentage	Grade	Description	Grade Point Equivalency
95-100	A+		9
90-94	A		8
85-89	A-		7
80-84	B+		6
75-79	B		5
70-74	B-		4
65-69	C+		3
60-64	C		2
50-59	D		1
0-49	F	Minimum level has not been achieved.	0

Temporary Grades

Temporary grades are assigned for specific circumstances and will convert to a final grade according to the grading scheme being used in the course. See Grading Policy at **camosun.ca** or information on conversion to final grades, and for additional information on student record and transcript notations.

Temporary Grade	Description
I	<i>Incomplete:</i> A temporary grade assigned when the requirements of a course have not yet been completed due to hardship or extenuating circumstances, such as illness or death in the family.
IP	<i>In progress:</i> A temporary grade assigned for courses that are designed to have an anticipated enrollment that extends beyond one term. No more than two IP grades will be assigned for the same course.
CW	<i>Compulsory Withdrawal:</i> A temporary grade assigned by a Dean when an instructor, after documenting the prescriptive strategies applied and consulting with peers, deems that a student is unsafe to self or others and must be removed from the lab, practicum, worksite, or field placement.

Temporary grades are assigned for specific circumstances and will convert to a final grade according to the grading scheme being used in the course. See Grading Policy E-1.5 at **camosun.ca** for information on conversion to final grades, and for additional information on student record and transcript notations.

7. Recommended Materials or Services to Assist Students to Succeed Throughout the Course

LEARNING SUPPORT AND SERVICES FOR STUDENTS

There are a variety of services available for students to assist them throughout their learning. This information is available in the College calendar, at Student Services or the College web site at camosun.ca.

STUDENT CONDUCT POLICY

There is a Student Conduct Policy **which includes plagiarism**. It is the student's responsibility to become familiar with the content of this policy. The policy is available in each School Administration Office, at Student Services and on the College web site in the Policy Section.

8. ACB proposed schedule (note plans can change)

Date of meeting	Tentative schedule (subject to change)
Tuesday Sept 21	Introduction (plans + syllabus handout) and pizza
Tuesday Oct 5	Portfolio guidelines (1 st year)/ Resumes (2 nd years)
Tuesday Oct 19	Seminar - Seminar – Margret Green from CFIA labs
Tuesday Oct 26	2 nd years - Resumes in for review/comments. Loraine B from Co-op will discuss preparing for summer internships. 1 st years - Discussion of example portfolio
Tuesday Nov 9	Seminar – Andrew Ross from Institute of Ocean Sciences (IOS)
Tuesday Nov 16	Seminar – labs Pam Riley from Axys (Instrument manager and former ACBT graduate)
Tuesday Dec 7	Seminar – Jeremy Wolf from UVic Chemistry & Pizza wrap-up